

From cestey@midas.millcomm.com Thu Jul 10 23:21:25 1997
Received: from midas.millcomm.com (midas.millcomm.com [208.135.176.12]) by
tapr.org (8.7.5/8.7.3/1.9) with ESMTP id XAA08588 for <regional_freq@tapr.org>;
Thu, 10 Jul 1997 23:21:23 -0500 (CDT)
Received: from Dial-01.Mpls.MillComm.COM (Dial-01.Mpls.MillComm.COM
[199.170.133.21])
by midas.millcomm.com (8.8.5/8.8.5) with SMTP id XAA24261;
Thu, 10 Jul 1997 23:16:59 -0500 (CDT)
Date: Thu, 10 Jul 1997 23:16:59 -0500 (CDT)
Message-Id: <3.0.16.19970711040507.2b173c80@millcomm.com>
X-Sender: cestey@millcomm.com
X-Mailer: Windows Eudora Pro Version 3.0 (16)
To: regional_freq@tapr.org
From: Carl Estey <cestey@midas.millcomm.com>
Subject: JavaMap
Cc: rmackay@cycor.ca
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Hey Gang -

Does anyone have any comments for Ron on this?

Carl - WA0CQG

Hi Carl, I've been fine tuning my TAPR directory listings again and just
add the Province of NB. One question I have is what to do to make the
JavaMap look good when we have a number of nodes in the same or nearby
location. They all land on top of each other and in many cases the
letters of the callsigns intermix so you cant make sense of it.
My only suggestion would be that in such cases the submitter would
decide which callsign would be visible on the map by only including its
Lat/Long data, leaving data for other nodes at that location blank.

Any other ideas, suggestions?

Otherwise the JavaMap is a very cool device and really appreciate it.
On web pages where I have done map I usually have to enter numbers at
the location and then have a lookup table list the information as to
what is at the numbered location.

73 - Ron VE1AIC

From sdimse@netrox.net Fri Jul 11 00:01:33 1997
Received: from skyway.netrox.net (skyway.netrox.net [204.253.4.5]) by tapr.org
(8.7.5/8.7.3/1.9) with ESMTP id AAA12893 for <regional_freq@tapr.org>; Fri, 11 Jul
1997 00:01:31 -0500 (CDT)
Received: from netrox.net (netrox.net [204.253.4.4]) by skyway.netrox.net
(8.7.6/8.7.3) with ESMTP id BAA17807 for <regional_freq@tapr.org>; Fri, 11 Jul
1997 01:01:30 -0400
Received: from [207.16.5.108] (ppp-mia3-108.netrox.net [207.16.5.108])
by netrox.net (8.8.5/8.8.5) with SMTP id BAA27367
for <regional_freq@tapr.org>; Fri, 11 Jul 1997 01:01:27 -0400 (EDT)

Message-Id: <199707110501.BAA27367@netrox.net>
Subject: Re: [REGIONAL_FREQ:389] JavaMap
Date: Fri, 11 Jul 97 01:01:27 -0400
x-sender: sdimse@mail.netrox.net
x-mailer: Claris EMailer 2.0, March 15, 1997
From: Steve Dimse <sdimse@netrox.net>
To: <regional_freq@tapr.org>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"

>Hey Gang -

>

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>Carl - WA0CQG

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>add the Province of NB. One question I have is what to do to make the
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If all the listings have the same lat/lon they will appear on top of each other. If they are just nearby, then zooming in (option-click, or the d key) will separate them. If there are a stack of them together on the map, clicking on the stack cycles thru them one at a time, drawing one at the top and displaying the info at the bottom of the window.

When the map is redrawn, the display will show the last station on the list on the top of a stack. This might be able to be used to default to a particular station on the top of a stack. You'll have to experiment a bit with this, as I don't know how they are processed by the NADSD software. Perhaps someone else can comment on how the list is processed and sorted.

Steve K4HG

From wd5ivd@tapr.org Fri Jul 11 00:18:14 1997
Received: from [129.120.54.53] (sdn-ts-064txfwoRP11.dialsprint.net [206.133.156.30]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id AAA17083 for <regional_freq@tapr.org>; Fri, 11 Jul 1997 00:18:04 -0500 (CDT)
Message-Id: <v03020915afeb72456bc9@[129.120.54.53]>

In-Reply-To: <199707110501.BAA27367@netrox.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Date: Fri, 11 Jul 1997 00:17:34 -0500
To: regional_freq@tapr.org
From: "Greg Jones, WD5IVD" <wd5ivd@tapr.org>
Subject: Re: [REGIONAL_FREQ:390] Re: JavaMap

My guess is that if nodes are stacked within a town -- the group is using the LAT/LON for the city not the location.

Another good reason to start collecting more accurate LAT/LON numbers in the coming months.

Greg

>>Hey Gang -

>>

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>>

>>Carl - WA0CQG

>>-----

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>>add the Province of NB. One question I have is what to do to make the
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>

>Steve K4HG

Greg Jones, WD5IVD
Austin, Texas
wd5ivd@tapr.org
<http://www.tapr.org/~wd5ivd>

From sdimse@netrox.net Fri Jul 11 00:51:38 1997
Received: from skyway.netrox.net (skyway.netrox.net [204.253.4.5]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id AAA27174 for <regional_freq@tapr.org>; Fri, 11 Jul 1997 00:51:37 -0500 (CDT)
Received: from netrox.net (netrox.net [204.253.4.4]) by skyway.netrox.net (8.7.6/8.7.3) with ESMTP id BAA20717 for <regional_freq@tapr.org>; Fri, 11 Jul 1997 01:51:34 -0400
Received: from [207.16.5.108] (ppp-mia3-108.netrox.net [207.16.5.108]) by netrox.net (8.8.5/8.8.5) with SMTP id BAA03168 for <regional_freq@tapr.org>; Fri, 11 Jul 1997 01:51:32 -0400 (EDT)
Message-Id: <199707110551.BAA03168@netrox.net>
Subject: Re: [REGIONAL_FREQ:391] Re: JavaMap
Date: Fri, 11 Jul 97 01:51:32 -0400
x-sender: sdimse@mail.netrox.net
x-mailer: Claris EMailer 2.0, March 15, 1997
From: Steve Dimse <sdimse@netrox.net>
To: <regional_freq@tapr.org>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"

>My guess is that if nodes are stacked within a town -- the group is using
>the LAT/LON for the city not the location.

>

But sometimes they really are in the same place, that's why they call it a stack ;-)

Steve

From rmackay@cycor.ca Fri Jul 11 08:18:41 1997
Received: from bud.peinet.pe.ca (root@bud.peinet.pe.ca [198.167.1.1]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id IAA29375 for <regional_freq@tapr.org>; Fri, 11 Jul 1997 08:18:37 -0500 (CDT)
Received: from VE1AIC (ch-as06.peinet.pe.ca [198.167.2.106]) by bud.peinet.pe.ca (8.8.5/8.6.14) with SMTP id KAA01755 for <regional_freq@tapr.org>; Fri, 11 Jul 1997 10:18:32 -0300 (ADT)
Date: Fri, 11 Jul 1997 10:18:32 -0300 (ADT)
Message-Id: <199707111318.KAA01755@bud.peinet.pe.ca>
X-Sender: rmackay@mail.peinet.pe.ca
X-Mailer: Windows Eudora Version 1.4.3
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
To: regional_freq@tapr.org
From: rmackay@cycor.ca (Ron VE1AIC)
Subject: Re: [REGIONAL_FREQ:390] Re: JavaMap

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Thanks for that info Steve, it does display the list of nodes as you click
on them but as I mentioned if the callsigns had different lengths then the
chars will intermix.
Is there any way to force the display to pad with blanks so that "VE9AA" is
padded to overlay "VE9BBB-9"?
Would 8 char window be right for all calls?
73 - Ron VE1AIC

From sdimse@netrox.net Fri Jul 11 09:57:48 1997
Received: from brickell.netrox.net (root@brickell.netrox.net [204.253.4.3]) by
tapr.org (8.7.5/8.7.3/1.9) with ESMTP id JAA04269 for <regional_freq@tapr.org>;
Fri, 11 Jul 1997 09:57:46 -0500 (CDT)
Received: from netrox.net (netrox.net [204.253.4.4])
by brickell.netrox.net (8.8.5/8.8.5) with ESMTP id KAA10531
for <regional_freq@tapr.org>; Fri, 11 Jul 1997 10:57:44 -0400
Received: from [199.174.139.145] (ad36-145.compuserve.com [199.174.139.145])
by netrox.net (8.8.5/8.8.5) with SMTP id KAA19031
for <regional_freq@tapr.org>; Fri, 11 Jul 1997 10:57:38 -0400 (EDT)
Message-Id: <199707111457.KAA19031@netrox.net>
Subject: Re: [REGIONAL_FREQ:393] Re: JavaMap
Date: Fri, 11 Jul 97 10:57:39 -0400
x-sender: sdimse@mail.netrox.net
x-mailer: Claris EMailer 2.0, March 15, 1997
From: Steve Dimse <sdimse@netrox.net>
To: <regional_freq@tapr.org>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"

>Thanks for that info Steve, it does display the list of nodes as you click
>on them but as I mentioned if the callsigns had different lengths then the
>chars will intermix.
>Is there any way to force the display to pad with blanks so that "VE9AA" is
>padded to overlay "VE9BBB-9"?
>Would 8 char window be right for all calls?

It would take 9 for all possible callsigns, in case of 2 digit ssid.

However, it is not going to work because of the way java displays text. It does not draw a box then write the text. The background you see behind the calls now is the text drawn in the background color shifted one pixel in each direction.

When you click on the text you see the callsign in the data on the status bar, though it is a middle field.

One of the things on the list for when I get back to javAPRS (alas, it won't be till after DCC) is to improve the format of the data in the status bar (now it is just the raw data as it comes from NADSD).

Steve K4HG

From n8xsf@primenet.com Sat Jul 12 09:20:03 1997
Received: from usr01.primenet.com (root@usr01.primenet.com [206.165.5.101]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id JAA01791 for <regional_freq@tapr.org>; Sat, 12 Jul 1997 09:20:01 -0500 (CDT)
Received: from primenet.primenet.com (ip57-060.tol.primenet.com [206.165.57.60]) by usr01.primenet.com (8.8.5/8.8.5) with SMTP id HAA11931 for <regional_freq@tapr.org>; Sat, 12 Jul 1997 07:19:58 -0700 (MST)
Message-Id: <1.5.4.32.19970712142000.006c8fc4@pop.primenet.com>
X-Sender: n8xsf@pop.primenet.com
X-Mailer: Windows Eudora Light Version 1.5.4 (32)
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Date: Sat, 12 Jul 1997 10:20:00 -0400
To: regional_freq@tapr.org
From: Steve Ashenfelter <n8xsf@primenet.com>
Subject: Re: [REGIONAL_FREQ:389] REGIONAL_FREQ digest 134

Could I get a sample of what the File should look like to upload to the list?
I currently do not have any of the programs listed that I need.
I do have wp6.0a and running win95.

Thanks,

* Steve Ashenfelter N8XSF Northwest Ohio Skywarn Home page *
* n8xsf@primenet.com http://www.geocities.com/Yosemite/1256/ *
* N8XSF@N8XSF.#NW.OH.U.S.A.NA or http://skywarn.home.ml.org *

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